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10019018\_CLS  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10019018 on September 24, 2004

Original Classifications

4 430/619  
3 358/1.13  
2 204/483  
2 347/40  
2 399/8

Cross-Reference Classifications

3 358/1.11  
2 204/492  
2 347/43  
2 358/1.15  
2 358/453  
2 358/518  
2 399/384  
2 430/617

Combined Classifications

4 358/1.11  
4 358/1.13  
4 430/619  
3 358/1.15  
2 204/483  
2 204/492  
2 347/132  
2 347/40  
2 347/43  
2 358/1.18  
2 358/1.5  
2 358/426.06  
2 358/453  
2 358/518  
2 382/199  
2 399/384  
2 399/8  
2 400/76  
2 430/617

10019018\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10019018 on September 24, 2004

4	358/1.11	(1 OR, 3 XR)
	Class 358 :	FACSIMILE AND STATIC PRESENTATION PROCESSING
	358/1.1	STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR PRINTER, ETC.)
	358/1.11	.Character or font
4	358/1.13	(3 OR, 1 XR)
	Class 358 :	FACSIMILE AND STATIC PRESENTATION PROCESSING
	358/1.1	STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR PRINTER, ETC.)
	358/1.13	.Emulation or plural modes
4	430/619	(4 OR, 0 XR)
	Class 430 :	RADIATION IMAGERY CHEMISTRY: PROCESS, COMPOSITION, OR PRODUCT THEREOF
	430/495.1	RADIATION SENSITIVE PRODUCT
	430/564	.Silver compound sensitizer containing
	430/617	..Silver compound other than halide, per se, o
r		composition for thermographic process pro
cess		
	430/618	...Organic silver compound containing
	430/619	....And inorganic silver compound
3	358/1.15	(1 OR, 2 XR)
	Class 358 :	FACSIMILE AND STATIC PRESENTATION PROCESSING
	358/1.1	STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR PRINTER, ETC.)
	358/1.15	.Communication
2	204/483	(2 OR, 0 XR)
	Class 204 :	CHEMISTRY: ELECTRICAL AND WAVE ENERGY
	204/450	.Electrophoresis or electro-osmosis processes and electrolyte compositions therefor whe
n not provided for		elsewhere
	204/471	..Coating or forming of object
	204/483	...Forming of object
2	204/492	(0 OR, 2 XR)

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- Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY  
 204/450 .Electrophoresis or electro-osmosis processes  
 and electrolyte compositions therefor wh  
 en not provided for  
 elsewhere  
 204/471 ..Coating or forming of object  
 204/489 ...Using bath having designated chemical  
 composition (DCC)  
 204/492 ....Anodic processes only
- 2 347/132 (1 OR, 1 XR)  
 Class 347 : INCREMENTAL PRINTING OF SYMBOLIC INFORMATION  
 347/111 ELECTRIC MARKING APPARATUS OR PROCESSES  
 347/112 .Electrostatic  
 347/129 ..Photo scanning  
 347/132 ...Beam generator driving means
- 2 347/40 (2 OR, 0 XR)  
 Class 347 : INCREMENTAL PRINTING OF SYMBOLIC INFORMATION  
 347/1 INK JET  
 347/20 .Ejector mechanism (i.e., print head)  
 347/40 ..Array of ejectors
- 2 347/43 (0 OR, 2 XR)  
 Class 347 : INCREMENTAL PRINTING OF SYMBOLIC INFORMATION  
 347/1 INK JET  
 347/20 .Ejector mechanism (i.e., print head)  
 347/40 ..Array of ejectors  
 347/43 ...Color type
- 2 358/1.18 (1 OR, 1 XR)  
 Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING  
 358/1.1 STATIC PRESENTATION PROCESSING (E.G.,  
 PROCESSING DATA FOR PRINTER, ETC.)  
 358/1.18 .Detail of image placement or content
- 2 358/1.5 (1 OR, 1 XR)  
 Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING  
 358/1.1 STATIC PRESENTATION PROCESSING (E.G.,  
 PROCESSING DATA FOR PRINTER, ETC.)  
 358/1.5 .Position or velocity determined
- 2 358/426.06 (1 OR, 1 XR)

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Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING

358/400 FACSIMILE

358/426.01 .Reduced time or bandwidth for static image communication

358/426.02 ..Condition based selection or control of image coding technique or communication arrangement

358/426.06 ...Amount of image data or code

2 358/453 (0 OR, 2 XR)

Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING

358/400 FACSIMILE

358/443 .Specific signal processing circuitry

358/448 ..Image processing

358/453 ...Image portion selection

2 358/518 (0 OR, 2 XR)

Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING

358/500 NATURAL COLOR FACSIMILE

358/518 .Color correction

2 382/199 (1 OR, 1 XR)

Class 382 : IMAGE ANALYSIS

382/181 PATTERN RECOGNITION

382/190 .Feature extraction

382/195 ..Local or regional features

382/199 ...Pattern boundary and edge measurements

2 399/384 (0 OR, 2 XR)

Class 399 : ELECTROPHOTOGRAPHY

399/361 DOCUMENT HANDLING

399/381 .Copy

399/384 ..Continuous (e.g., roll, fanfold)

2 399/8 (2 OR, 0 XR)

Class 399 : ELECTROPHOTOGRAPHY

399/8 REMOTE MONITORING

2 400/76 (1 OR, 1 XR)

Class 400 : TYPEWRITING MACHINES

400/76 INCLUDING CONTROL OF FORMAT BY PROGRAMMED-CONTROL-SYSTEM

2 430/617 (0 OR, 2 XR)

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Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,  
COMPOSITION, OR PRODUCT THEREOF

430/495.1 RADIATION SENSITIVE PRODUCT

430/564 .Silver compound sensitizer containing

430/617 ..Silver compound other than halide, per se, o

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